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IN THE ABSTRACT:

Please amend the Abstract as follows:

An extrusion molding apparatus and method for forming a product having an extrusion molding. The extrusion molding apparatus is designed to successively produce a product having a wood pattern with a predetermined sectional shape by feeding a thermoplastic synthetic resin to includes an extruder and extruding the product through a die installed at an outlet of the extruder. A second inlet is formed at one side of the die to receive a second synthetic resin. A second extruder feeds the second synthetic resin into the second inlet and a passage in fluid communication with the second inlet. The passage transports the second synthetic resin to nozzle grooves formed in the die, thereby coating the second synthetic resin on a surface of the product extruded from the die having a first synthetic resin.